

Amendments to the Specification:

1. Please amend the description of Figures 2, 4, 5, 6, 7 and 8 on page 3 of the present specification as follows:

~~Figure 2 illustrates~~ Figures 2A and 2B illustrate top and side views of the ring in
unfolded condition.

~~Figure 4 illustrates~~ Figures 4A and 4B illustrate side and top views of the bag
and an assembled round ring.

~~Figure 5 shows~~ Figures 5A and 5B illustrate side and top views of the bag and
an assembled elliptical ring

~~Figure 6 presents~~ Figures 6A and 6B present side and top views of the lavatory
according to the invention, assembled in a stand.

~~Figure 7 presents~~ Figures 7A and 7B present side and top views of the lavatory
according to the invention, assembled in a medicinal bed-pan.

~~Figure 8 presents~~ Figures 8A and 8B present side and top views of the lavatory
according to the invention, assembled in a children's chair with extensible legs.

2. Please amend the paragraphs 1-4 of page 3 as follows:

The single-use lavatory (Fig. 1 and ~~Fig. 2~~) Figs. 2A and 2B) is made by bag 1,
whose upper open end holds ring 4. Ring 4 is shaped by two hinged parts 5 and 6,
connected by lock pin 2. When folding the two parts to one another they are locked, for

example by a groove and an edge, coming in the groove by snapping. Other ways for locking the two parts are possible, too, for example by a gag, coming into an opening, etc. In open position the two parts 5 and 6 are fixed in one plane by the fixing pin 2. Firm band 3 is stuck on the side wall of bag 1, holding the wall of bag 1 in such a way as not to fold after using. Bag 1 might contain an absorbing agent (gel) as well infiltrating matter such as cotton, woodwool or others similar. It is possible to use a combination of an ~~absorbing~~ absorbing agent and infiltrating matter. The quantity of the absorbing agent is from 4 g to 10 g. Bag 1 can be made of PVC or processed cellulose.

Ring 4 can be round (~~Fig. 4~~) (Fig. 4A and 4B) or elliptical (Fig. 3 and ~~Fig. 5~~) (Fig. 5A and 5B) and can be manufactured with difference sizes – for children or adults.

Bag 1 with ring 4 might be placed in stand 7 (~~Fig. 6~~) (Fig. 6A and 6B), built by three sections 11, 12, and 13, the first two of which are joined by means of bending 8, fixing the two parts at 90° towards one another, and the second and the third parts 12 and 13 are connected by bending 9, which holds the two parts at 180° towards one another. Bed 10 is shaped in the second part 12, which contains ring 4 and bag 1.

In the execution, shown in ~~Fig. 7~~ Figs. 7A and 7B, bag 1 with ring 4 are located in the opening of medicinal bed-pan 14.